

JOLA STUDY

8/3/2011

HMNS - JIM 2 NUMBERS ON CELL PHONE 713-940-2865 (D) 713-825-7886 (C)

EVIDENCE

713-639-4653

ALSO LISA REBORI

VP OF COLLECTIONS

713-639-4670

L12A

-4641

2ND FLOOR MUSEUM

SILVER
AGGold
PbCopper
CUMolybdenum
MoLead
PbNickel
NiPalladium
Pd

Zn

#	MINE	ALLOY	SCS	1486	FpF	FpF2
7			10.415	10.420	10.420	10.420
1			0.0278	0.02	0.02	0.02
			98.71	11.9782	0.945	1.008
			50.051	1.008	0.0658	0.061
			1.008	0.0658	0.061	0.061

1817 MISSION SAN BERNARDO

4 DIGIT DATE

FIGURE 1 p42 NUMISMATIC

SCS

0.937

0.044

99.57

1.061

1.1361

0.048

0.0134

JOLA 0NG b

1486-FpF

0.0482

0.020

98.41

1.061

1.1361

0.048

0.0134

JOLA 0NG

1817 MISSION S. BERNARDO

3 DIGIT DATE

FIGURE 2 p42

ALLOY SCS

0.0409

0.0133

99.57

1.061

1.1361

0.048

0.0134

JOLA 2b

FpF

0.0342

0.02

98.11

1.208

1.274

0.0361

0.013

JOLA 2

ANDY LUSTIG 1817

3 DIGIT DATE

FIGURE 4 p43

ALLOY SCS

0.0338

0.0209

99.65

1.061

1.1361

0.048

0.0116

JOLA 3b

FpF

0.0269

0.02

98.54

1.17

1.1375

0.0399

0.0173

JOLA 3

STERN #1 1817

PLATE COM IN BOOK

LONG STAR

ALLOY SCS

0.0362

0.021

97.21

1.061

1.1361

0.0502

0.0503

0.155

FpF

0.0318

0.02

98.7

1.172

1.763

0.0470

0.1082

JOLA 4b

STERN #2 1817

LONG STAR

LONG STAR

ALLOY SCS

0.0306

0.0182

98.47

1.223

1.531

0.108

0.108

JOLA 5b

FpF

0.0187

0.02

95.22

1.108

1.428

0.1417

0.1417

JOLA 5

FROST 2

FIGURE 11 p46 NUMISMATIC

1818

ALLOY SCS

0.0582

0.02

95.22

1.108

1.428

0.1417

0.1417

JOLA 6b

FpF

0.0684

0.02

98.57

1.219

0.0180

0.0394

0.0202

JOLA 6

FROST 3

1818 SMILIAN FROST 2

LONG STAR JAC

ALLOY SCS

0.0665

0.0208

98.47

1.223

1.531

0.108

0.108

JOLA 7b

FpF

0.0706

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 7

FROST 7

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0614

0.0254

98.47

1.224

1.775

0.0478

0.0275

JOLA 9b

FpF

0.0712

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 9

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

DUNNIGAN

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC

SM PLANCHET FIG 14

ALLOY SCS

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FpF

0.0647

0.02

98.47

1.224

1.775

0.0478

0.0275

JOLA 10

FROST 8

1818 JAC